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OUT59989

P 040347Z
FM NPIC

1966 OCT 4 04 19Z

25X1

AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO USAFE
CNO
OPCEN

25X1

ZEM
T O P S E C R E T CITE NPIC 8652.

25X1

SUBJECT: CAMERA INFORMATION FOR MISSION 1035-2.

4 OCT 1966

1. THE FOLLOWING INFORMATION REMAINS THE SAME AS REPORTED IN NPIC 8609. PARA 1, 2, 3, 4, AND 5.

2. IMAGE MOTION COMPENSATION DATA (CYCLE RATE (CPS), GROUND ANGULAR VELOCITY (GAV), AND PASSES WHERE USED).

REF. LEVEL		AMPL. LEVEL		PASSES
NO.	CPS. GAV.	NO.	CPS. GAV.	
8	.3223 .0291	2	.1424 .0129	76D1 THRU 105D1
7	.3381 .0306	3	.1292 .0117	107D1 THRU 158D1

3. PROGRAM TIME DATA

PASS	CAMERA ON TIME (ZULU TIME)				PROGRAM ON TIME UP RAMP	PROGRAM DURATION
	DAY	HR	MIN	SEC	SEC	SEC

3,4,5

D/AXX-4
SPAD
NSA-LO
D/A-AP

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76D1	25	16	27	22	2630	217
77D1	25	17	54	31	2382	142
79D1	25	20	47	30	1885	36
81D1	25	23	42	24	0	24
83D1	26	02	42	18	1425	103
84D1	26	04	16	06	1617	113
86D1	26	07	13	58	1415	77
86D2	26	07	20	26	1802	76
87D1	26	08	51	07	1806	61
88D1	26	10	30	41	2344	142
92D1	26	16	38	04	2643	83
94D1	26	19	16	32	1280	132
95D1	26	20	57	39	1912	32
99D1	27	03	13	56	2747	82
100D1	27	04	25	51	1626	121
100D2	27	04	30	18	1894	211
101D1	27	06	05	20	2162	71
102D1	27	07	24	18	1465	147
103D1	27	08	58	27	1680	133
104D1	27	10	43	49	2569	275
105D1	27	12	07	42	2167	77
107D1	27	14	55	46	1384	60
108D1	27	16	41	27	2291	200
109D1	27	18	05	02	1873	45
110D1	27	19	37	06	1963	40

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115D1	28	03	04	04	1617	140
115D2	28	03	26	08	2941	77
116D1	28	04	33	23	1543	126
116D2	28	04	43	37	2158	58
117D1	28	06	04	35	1582	112
117D2	28	06	09	10	1857	212
118D1	28	07	32	54	1449	69
118D2	28	07	35	15	1590	143
119D1	28	09	08	39	1762	169
119D2	28	09	17	13	2276	169
120D1	28	10	39	43	1793	120
121D1	28	12	15	08	2085	94
122D1	28	13	32	07	1272	72
123D1	28	15	03	09	1302	100
124D1	28	16	53	57	2519	67
124D2	28	16	56	28	2671	48
126D1	28	19	46	42	2021	38
131D1	29	03	16	38	1861	93
132D1	29	04	49	58	2029	98
133D1	29	06	14	56	1694	93
133D2	29	06	18	02	1880	277
134D1	29	07	41	50	1477	37
134D2	29	07	46	00	1728	107
134D3	29	07	52	41	2129	93
135D1	29	09	17	49	1808	134

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135D2	29	09	26	34	2332	208
136D1	29	10	47	34	1761	115
136D2	29	10	50	23	1930	29
137D1	29	12	28	08	2365	74
140D1	29	17	00	51	2438	47
140D2	29	17	02	51	2557	43
140D3	29	17	05	00	2686	86
141D1	29	18	24	09	2006	27
142D1	29	19	55	49	2077	40
147D1	30	03	26	08	1950	112
148D1	30	04	53	33	1766	60
148D2	30	04	56	53	1966	168
148D3	30	05	01	17	2230	95
149D1	30	06	29	45	2110	142
150D1	30	07	57	20	1935	161
151D1	30	09	25	11	1777	267
151D2	30	09	39	32	2637	253
152D1	30	10	57	16	1873	146
152D2	30	11	07	25	2482	136
158D1	30	20	04	23	2133	33

NOTE: ABOVE DATA IS FOR MASTER (FWD) UNIT ONLY. ADD 12 SECONDS TO OBTAIN START TIMES FOR AFT UNIT.

4. TIME CORRELATION (MILLISECONDS)

PASS	CLOCK TIME	SYSTEM TIME	DIFFERENCE
9	212341.429	37470.8879	----

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16	252156.355	77285.8109	.003
24	294059.120	32788.5728	.002
31	333926.791	72656.2409	.003
40	381197.488	33526.9345	.003
47	420979.295	73308.7387	.003
55	463118.404	29047.8447	.003
63	508143.860	74073.2975	.003
71	13149.192	29549.5386	.002
79	58339.291	74739.6345	.003
87	100137.258	30137.5987	.003
95	145560.041	75560.3786	.003
103	187413.554	31013.8889	.003
110	226945.977	70546.3093	.003
119	274153.023	31353.3522	.003
127	319460.126	76660.4523	.003
135	361116.058	31916.3816	.003
142	400798.670	71598.9911	.002
151	448047.540	32447.8582	.003

NOTE: ALL "DIFFERENCE" VALUES ARE PLUS.

GP-1.

T O P S E C R E T

-END OF MESSAGE-

(ALSO PASSED [ ]

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